

DOCUMENT STATUS

Comments were received from the agencies on two documents since the May RAB meeting. The documents currently under review by the agencies include:

- Draft Investigation Area H1 Post-Closure Permit Application/Post-Closure Care Plan

The following documents are being updated by Weston to incorporate responses to agency comments:

- Draft Final Remedial Investigation Report for IR Site 05/Dredge Pond 7S/Western Magazine Area
- Draft IR Site 05 Time Critical Removal Action Completion Report
- Draft Investigation Area H1 CERCLA Remedial Action Completion Report
- Draft Investigation Area H1 Resource Conservation and Recovery Act (RCRA) Closure Certification Report

IA-H1 FIRE FIGHTING TRAINING AREA HYDROSEEDING

WESTON completed the 2-foot soil cover in the former Fire Fighting Training Area in late 2010 in accordance with the IA-H1 RAP/ROD after the demobilization of the support office trailers. WESTON hydroseeded this area this month for long term erosion control purposes.

IA-H1 GROUNDWATER EXTRACTION TRENCH STATUS

WESTON is continuing to operate the Groundwater Extraction Trench system. To date, 29,337,810 gallons of groundwater have been extracted and discharged to the Vallejo Sanitation Flood Control District. During the past two months, oil extraction has been observed.

The source of the oil is the former Waste Oil Sump (IR02) that is located within the IA-H1 Containment Area perimeter soil-bentonite slurry wall installed in 2004. A total of 2,118 gallons of oil were removed and disposed off-site in August and September. To date, 6,803 gallons of oil have been extracted since the start of operation.



Hydroseeding of the former Fire Fighting Training Area

IA-H1 ANNUAL SETTLEMENT MONUMENT SURVEY

WESTON completed the annual survey of the 53 settlement monuments installed within the IA-H1 Containment Area. Measured settlement ranged from 0.01 feet to 0.62 feet with an average settlement of 0.16 feet from the 2010 survey. As expected, the area with the higher settlement values were observed on the eastern side of the landfill which was the most recently built section (2010).

IR SITE 05 POTHOLE EXCAVATIONS AND SOIL DISPOSAL ACTIVITIES

Three areas were excavated based on soil samples collected that had been identified as data gaps by Department of Toxic Substances Control (DTSC) during their review of the Draft Final Remedial Investigation (RI) report for IR05. Approximately 220 cubic yards of impacted soil were excavated, characterized for as non-hazardous waste on August 26-29, 2011.